Kandis Roland

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		_				EB 05 2	BLM 4 Copies Regulatory
ConocoDhilling							Accounting Well File Prosper Revised: March 9, 2006
				ATION FORM		PR FII	ALLIMINARY
Commingle						Da	te: 12/29/2009
SURFACE		HOLE 🔀				AP	I No. 30-039-26695
Type of Completion NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐							IC No. DHC345AZ
							ase No. SF-078496
Well Name							ell No.
San Juan 28-7 Unit					· · · · · · · · · · · · · · · · · · ·	#18	89M
Unit Letter D	Section Township Range Footage 35 T028N R007W 700' FNL & 1255' FWL		Ric	County, State Arriba County,			
	35	35 T0201 R007W 700 F1\F1 & 1235 F\F1		33 FVIL) 1 /1	New Mexico	
Completion Date Test Method							RCVD FEB 17'10 DIL CONS. DIV.
HISTORICAL ⊠ FIEI				LD TEST PRO	D TEST DDOIECTED DOTHED		
			4				°□DIST. 3
FORMATION			GAS	PERCENT	ERCENT CONDENSA		PERCENT
DAKOTA			79 MCFD	67%			52%
MESAVERDE			38 MCFD	33%			48%
			117				
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole							
commingle of the San Juan 28-7 Unit 189M be switched to a fixed percentage based allocation. The fixed							
percentage based allocation is calculated from average production rates from twelve months. Oil allocation is based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield maps.							
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APPROVED BY			DATE 2,-1)-11)	l 🔺	TITLE Geo		HONE 599 - 6365
v			1 2 1				
$X \leftarrow \rightarrow \sim$			110.	U Engineer		ינ	05-599-4076
Bill Akwa	ıri	7 					
x Kandus Koland 12/29/09				9 Engineering	Engineering Tech.		05-326-9743